

MOBILE STATION 10

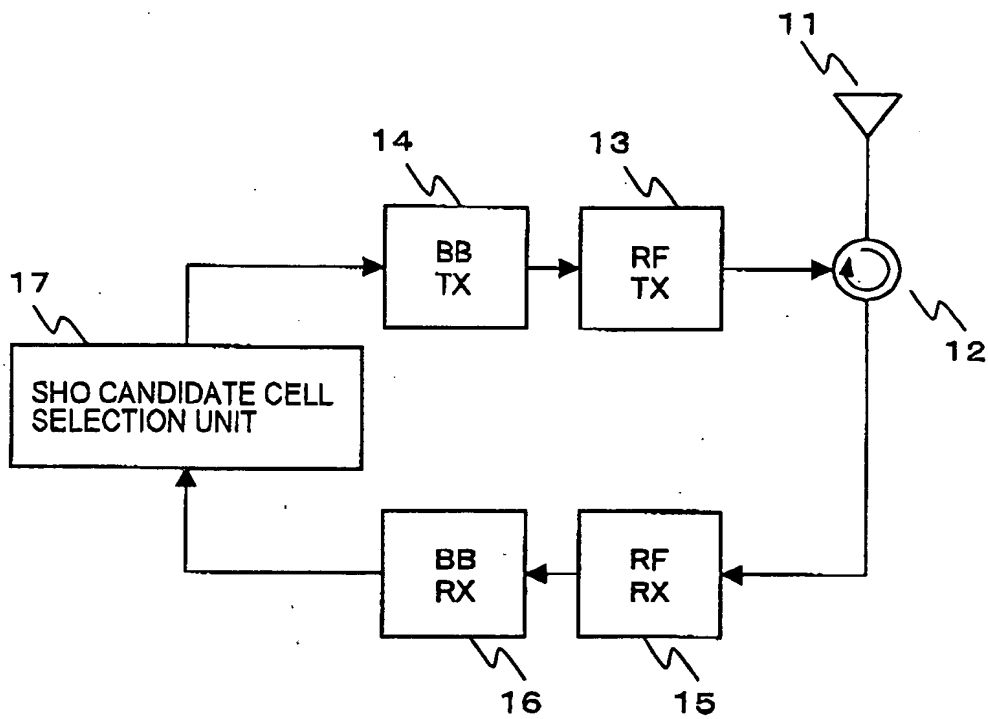


FIG.2

BASE STATION SYSTEM 20

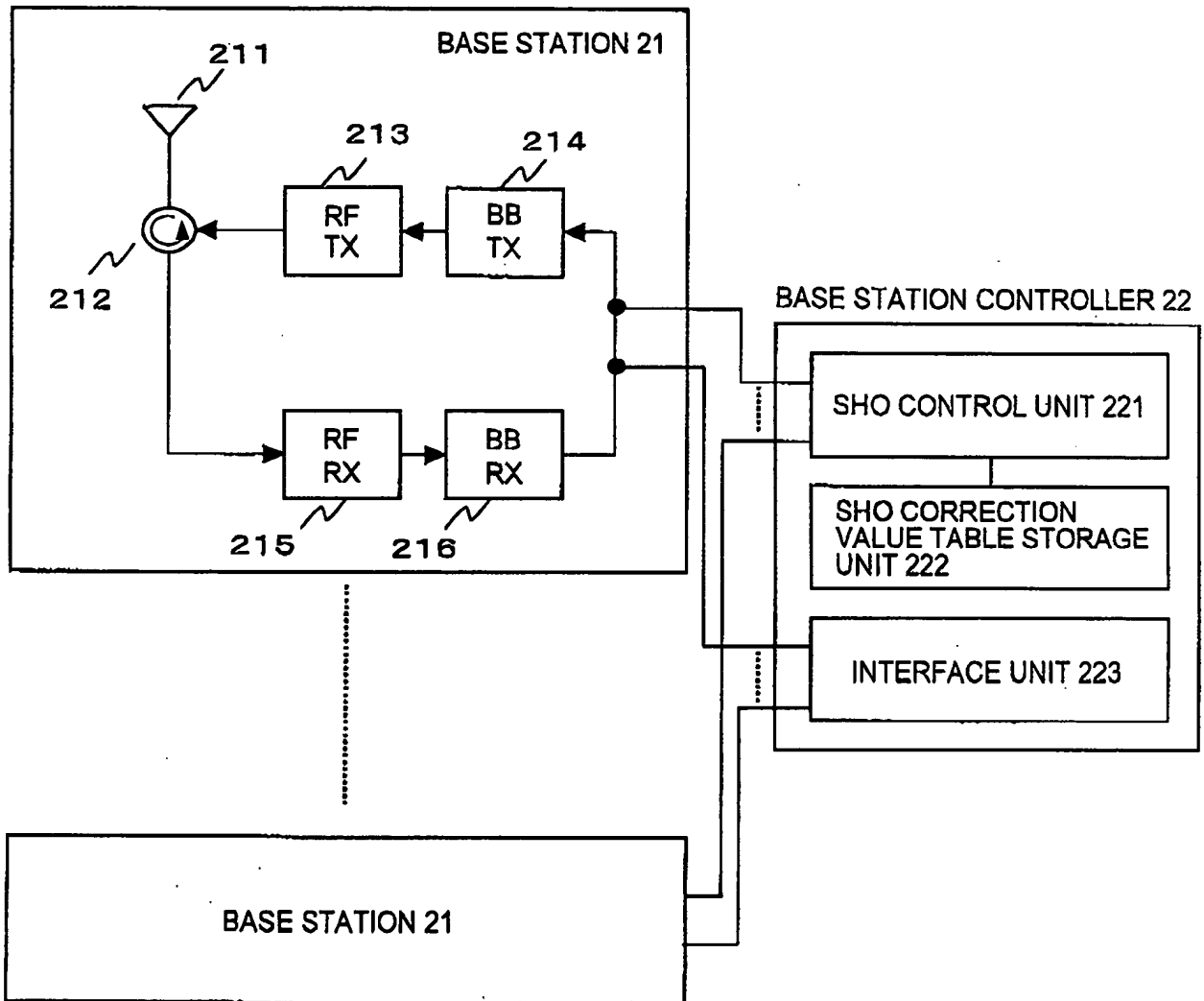


FIG.3

SHO CONTROL UNIT 221

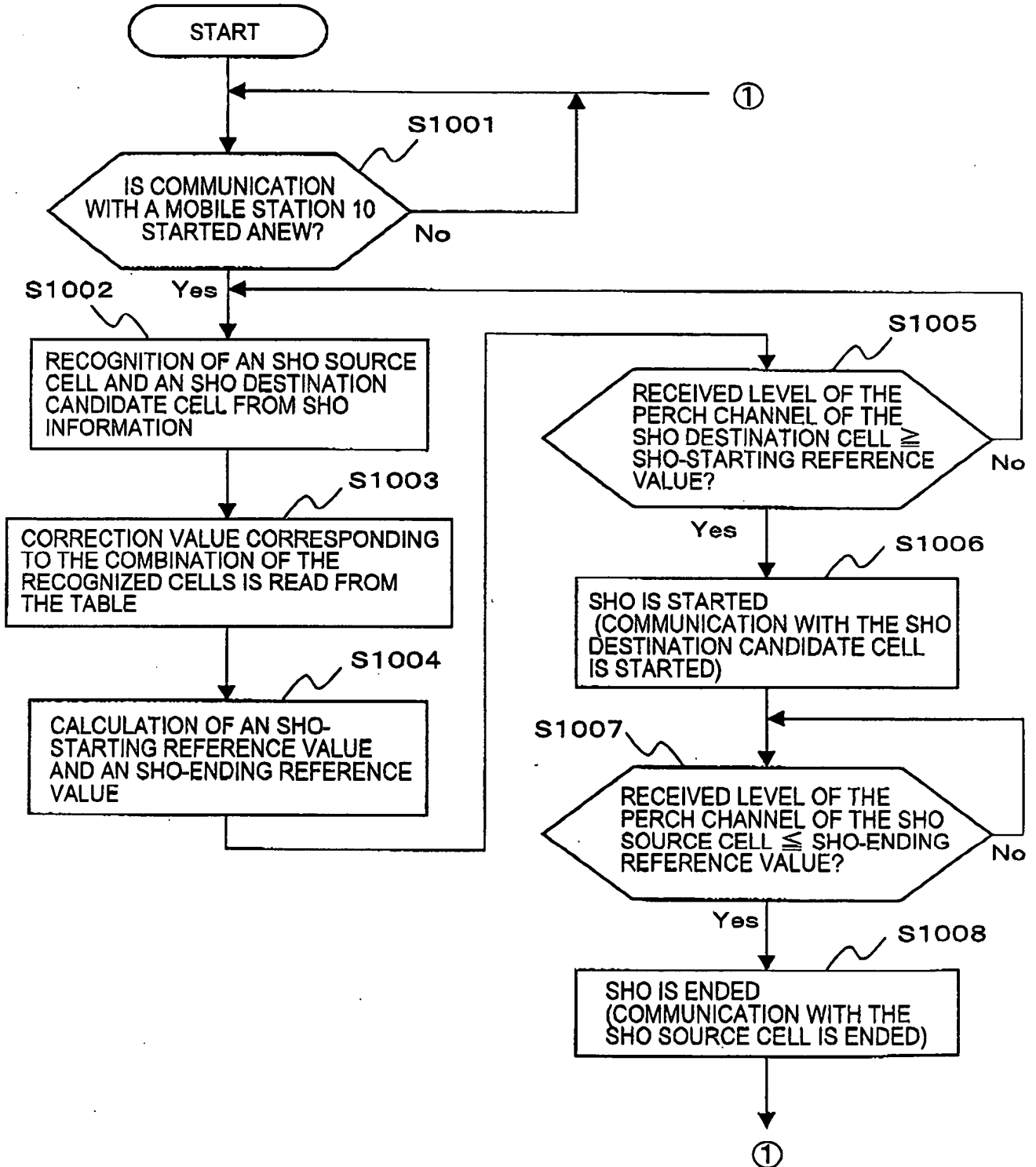


FIG.4

SHO CORRECTION VALUE TABLE

SHO DESTINATION CANDIDATE CELL 2222

SHO SOURCE
CELL 2221

	CELL 1	CELL 2	CELL n
CELL 1		Δ_{12}	Δ_{1n}
CELL 2	Δ_{21}		Δ_{2n}
⋮	⋮	⋮	⋮
CELL n	Δ_{n1}	Δ_{n2}	

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FIG.5A

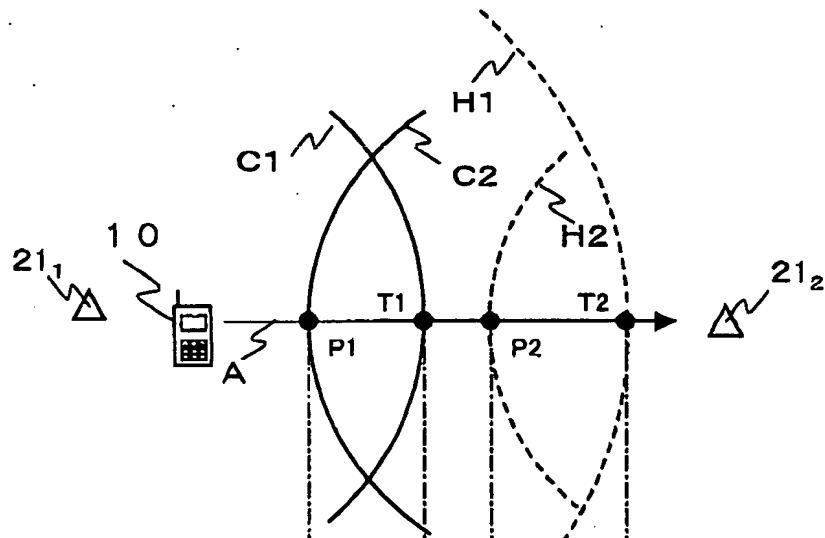


FIG.5B

RECEIVED LEVEL OF THE
PERCH CHANNEL AT THE
MOBILE STATION

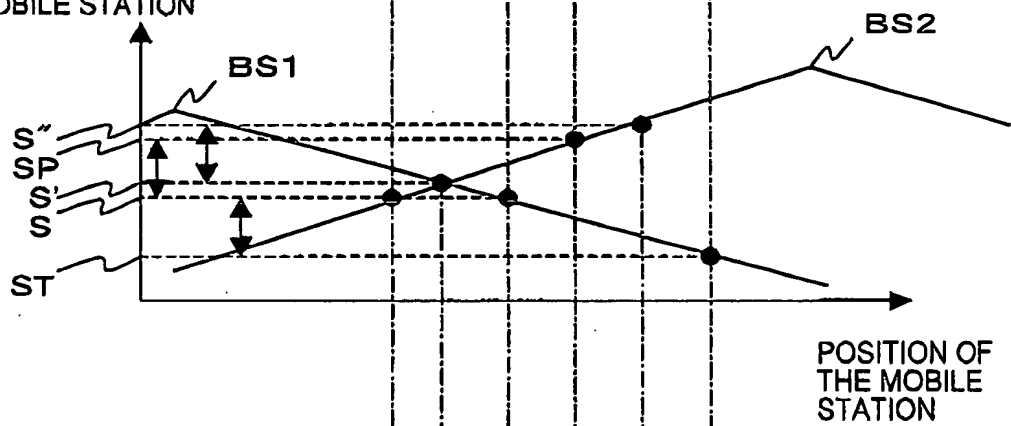
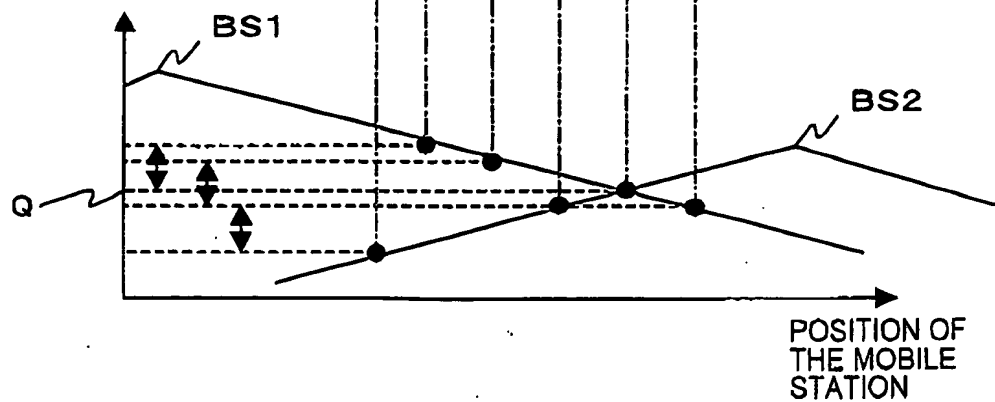


FIG.5C

RECEIVED LEVEL OF THE
TRAFFIC CHANNEL AT THE
BASE STATION



SHO CONTROL UNIT 221

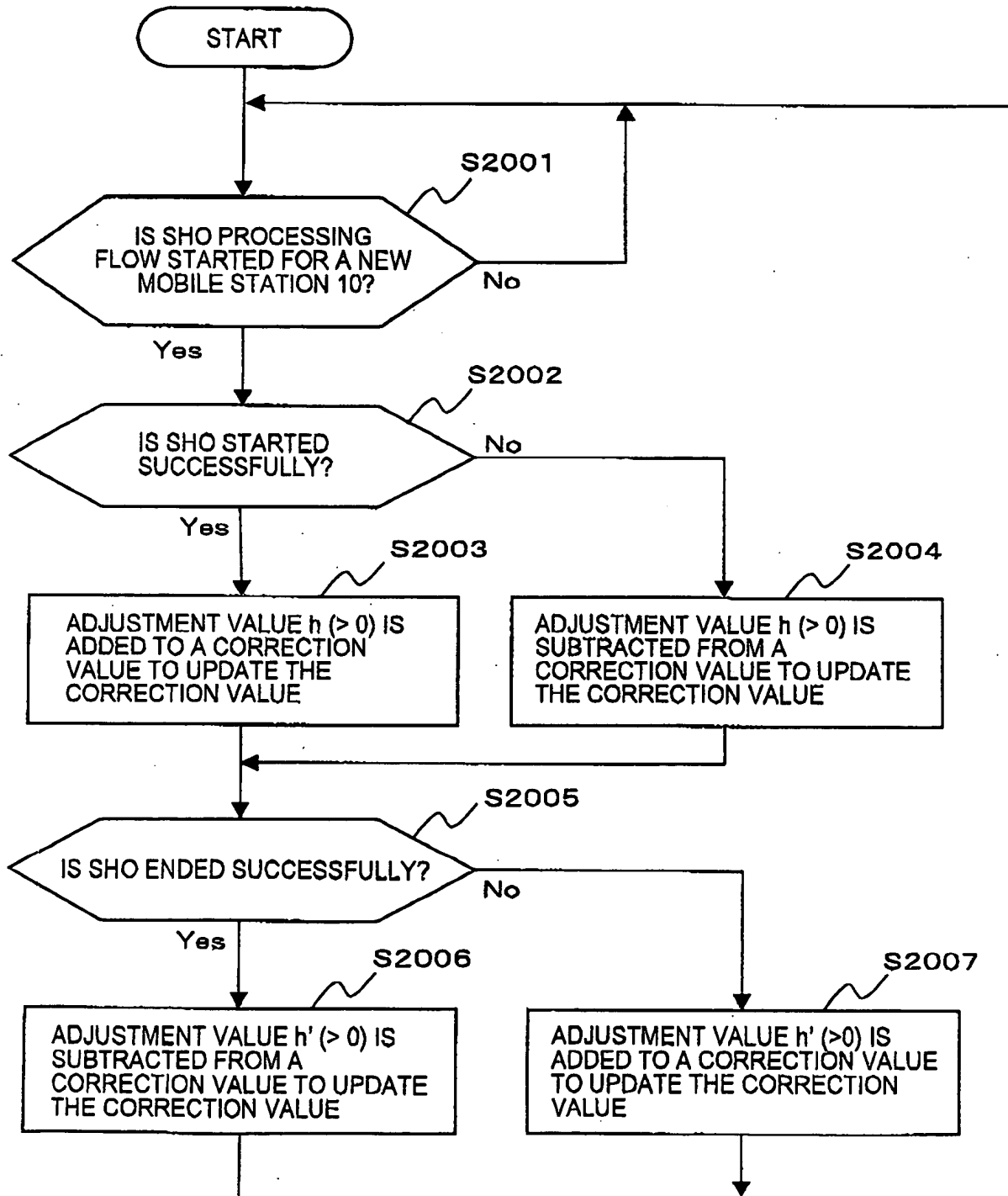
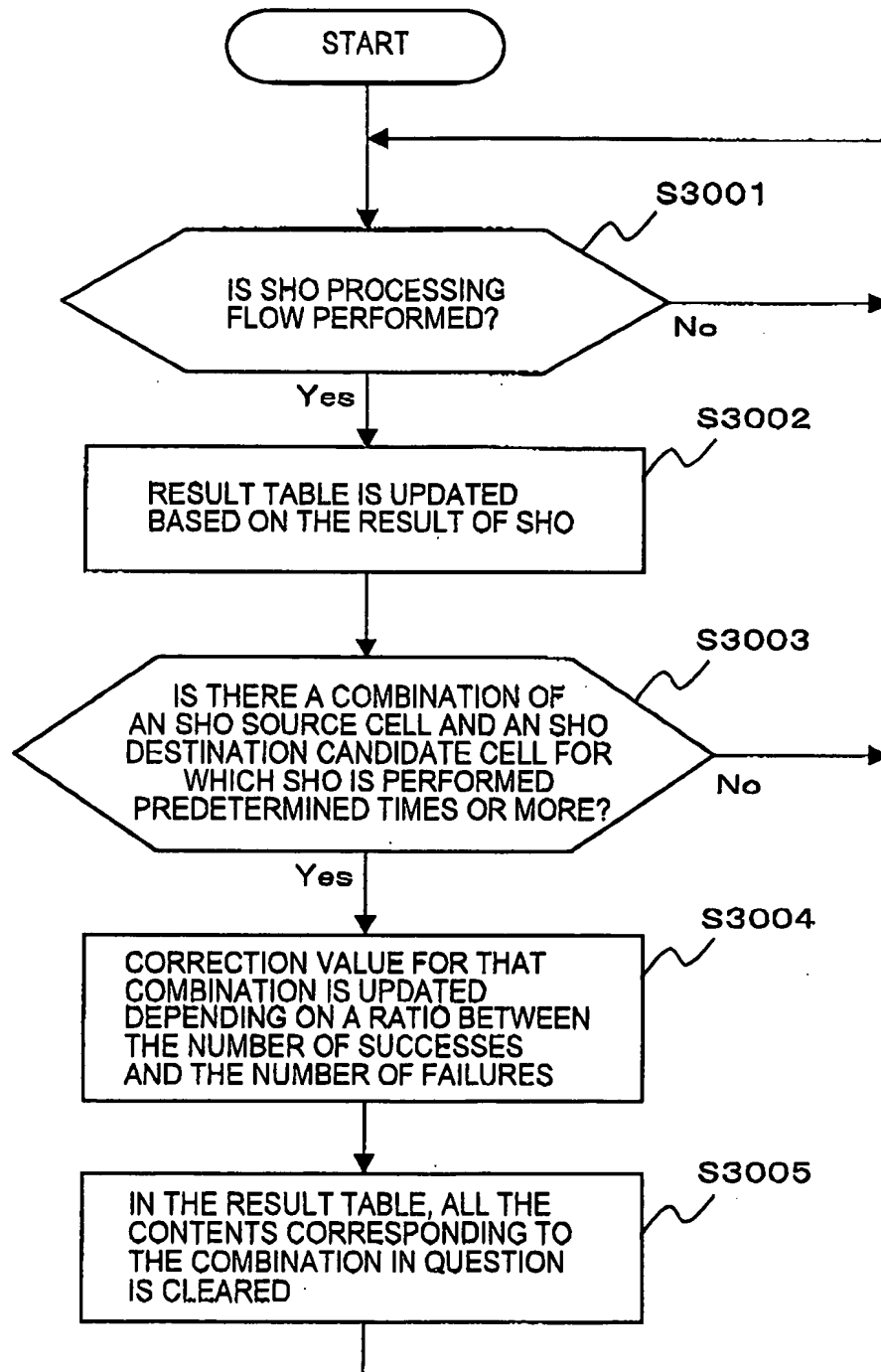


FIG.7

SHO CONTROL UNIT 221



RESULT TABLE

SHO SOURCE CELL 2221

	CELL 1		CELL 2		CELL n
CELL 1	<div> <div>NUMBER OF SHO PERFORMED</div> <div> <div>NUMBER OF SUCCESSFUL STARTS</div> <div>NUMBER OF SUCCESSFUL ENDS</div> </div> </div>		<div> <div>NUMBER OF SHO PERFORMED</div> <div> <div>NUMBER OF SUCCESSFUL STARTS</div> <div>NUMBER OF SUCCESSFUL ENDS</div> </div> </div>		<div> <div>NUMBER OF SHO PERFORMED</div> <div> <div>NUMBER OF SUCCESSFUL STARTS</div> <div>NUMBER OF SUCCESSFUL ENDS</div> </div> </div>
CELL 2					
...					
CELL n					

FIG.9

BASE STATION SYSTEM 20

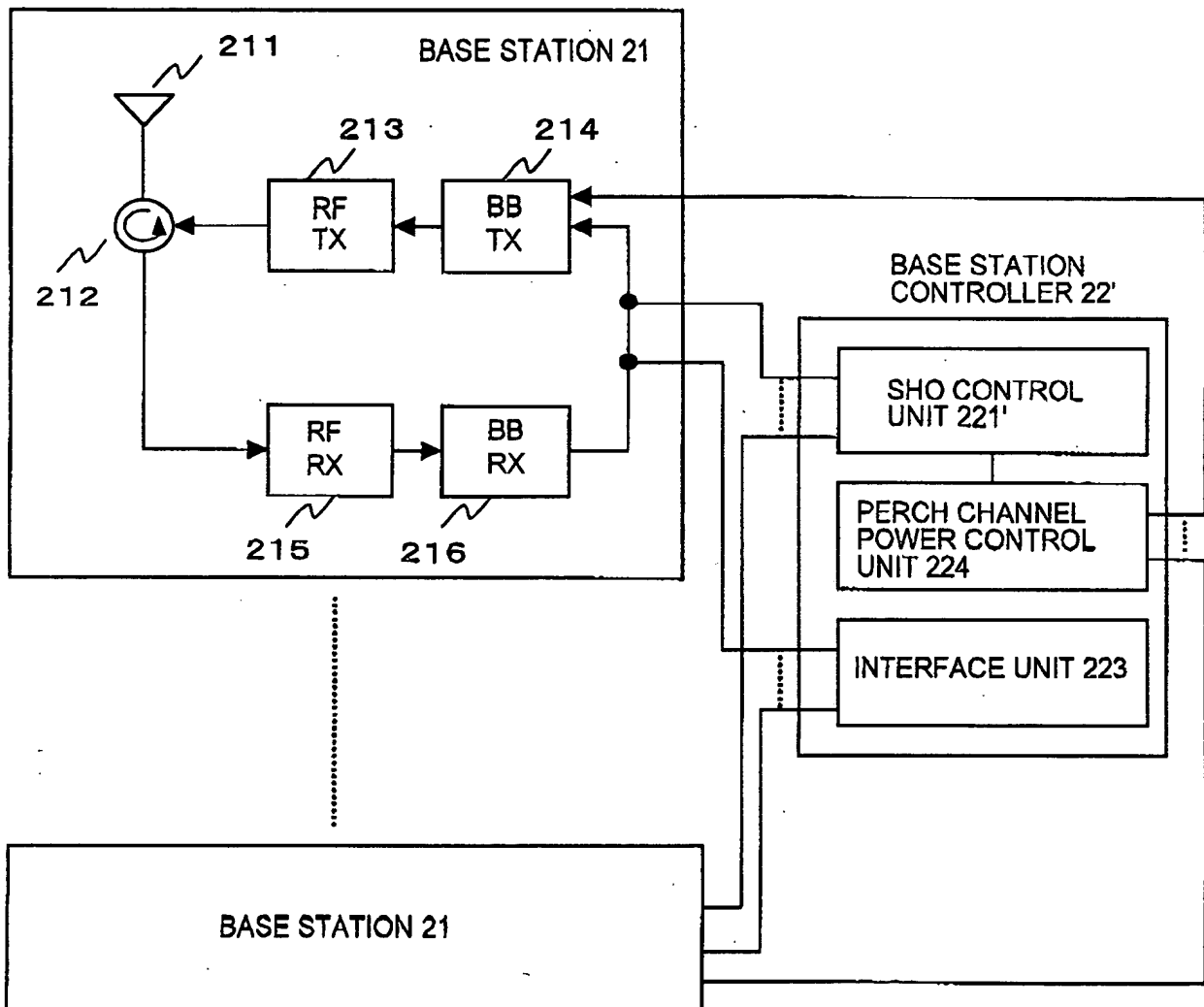


FIG.10

PERCH CHANNEL POWER CONTROL UNIT 224

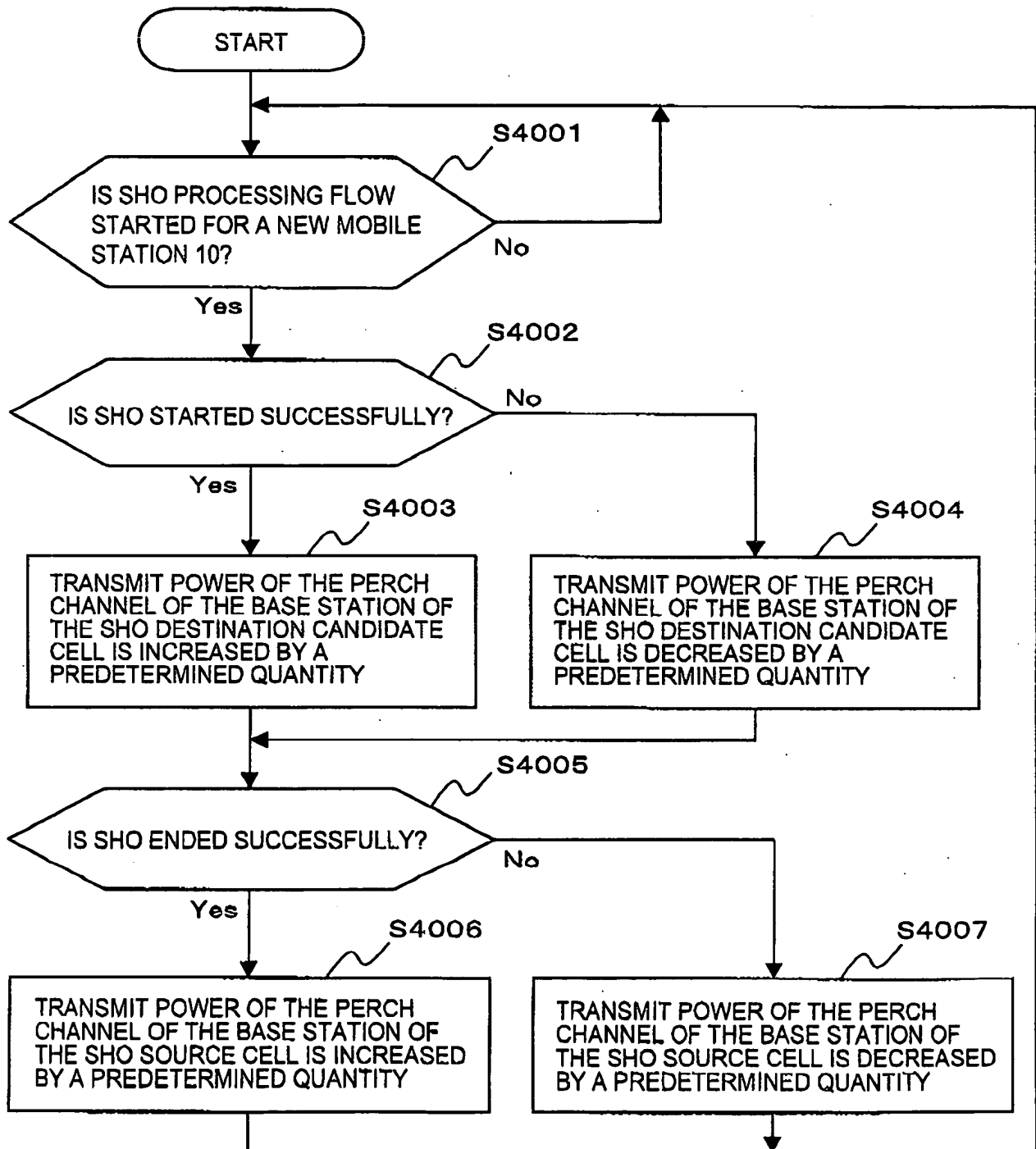
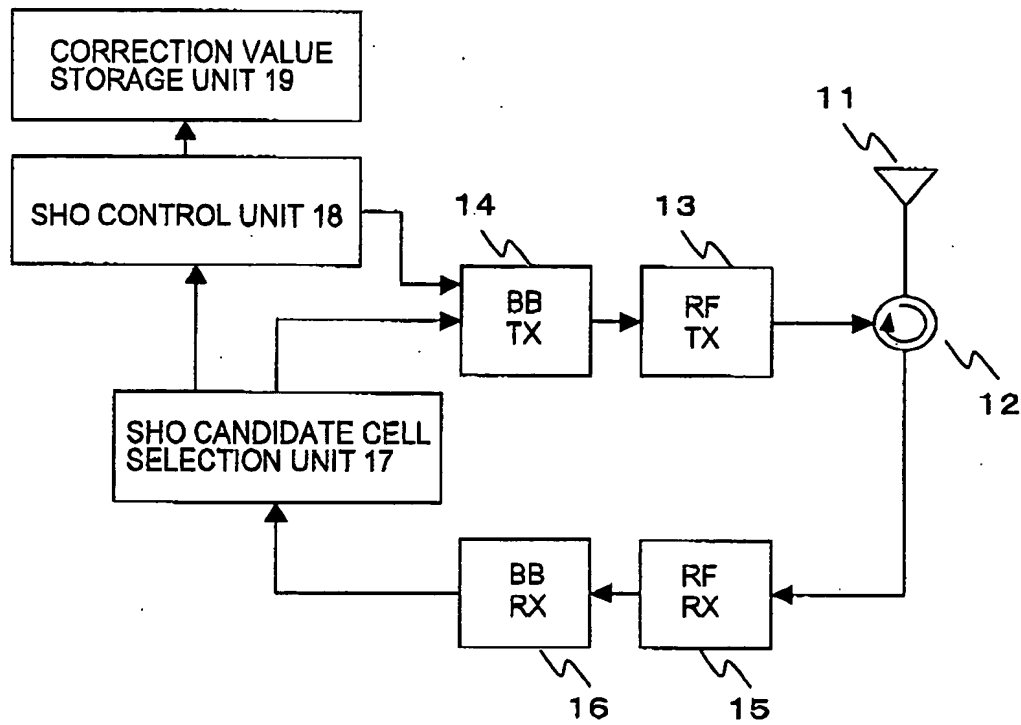


FIG.11

MOBILE STATION 10'



SHO CONTROL UNIT 18

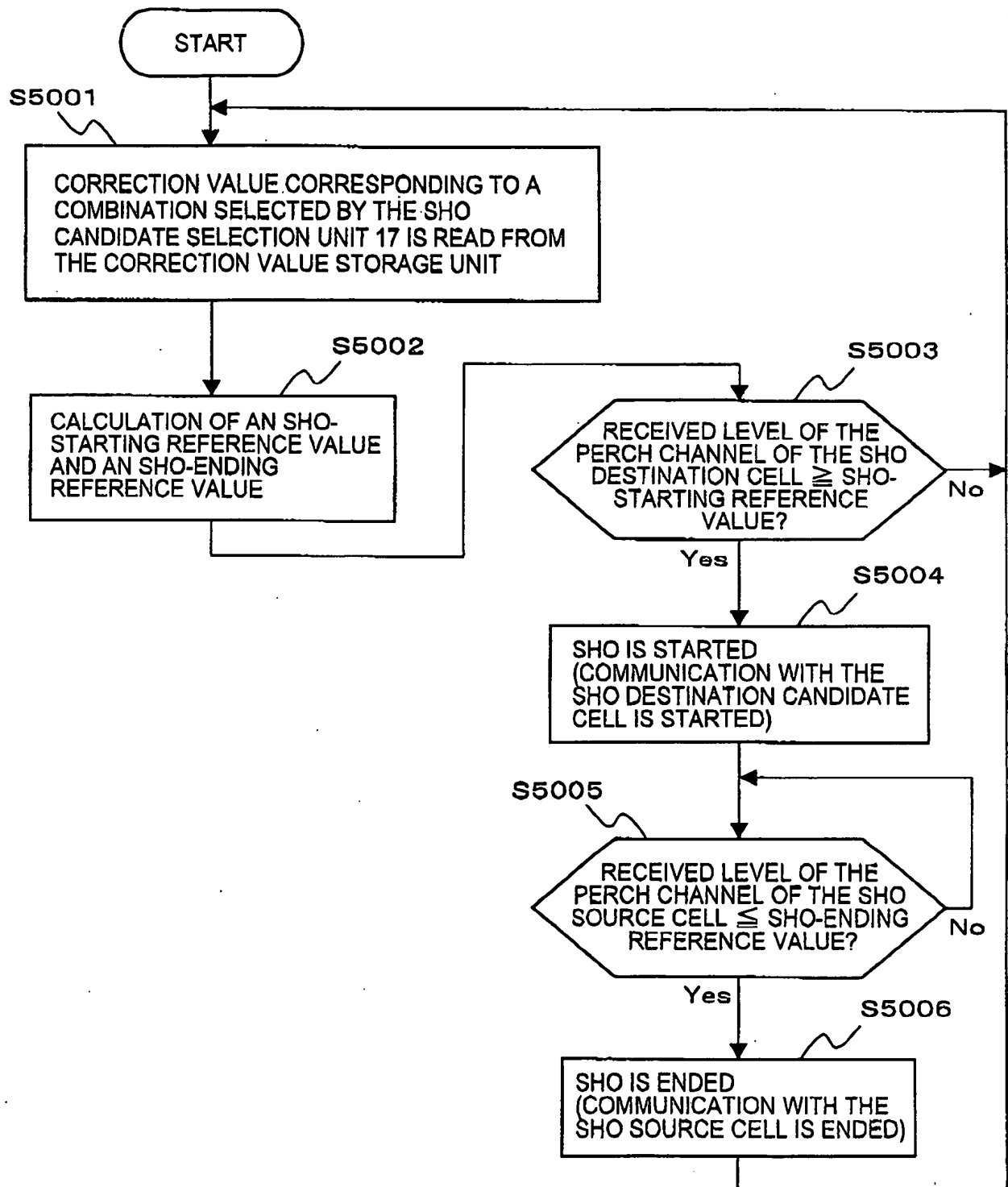


FIG.13

SHO CONTROL UNIT 221

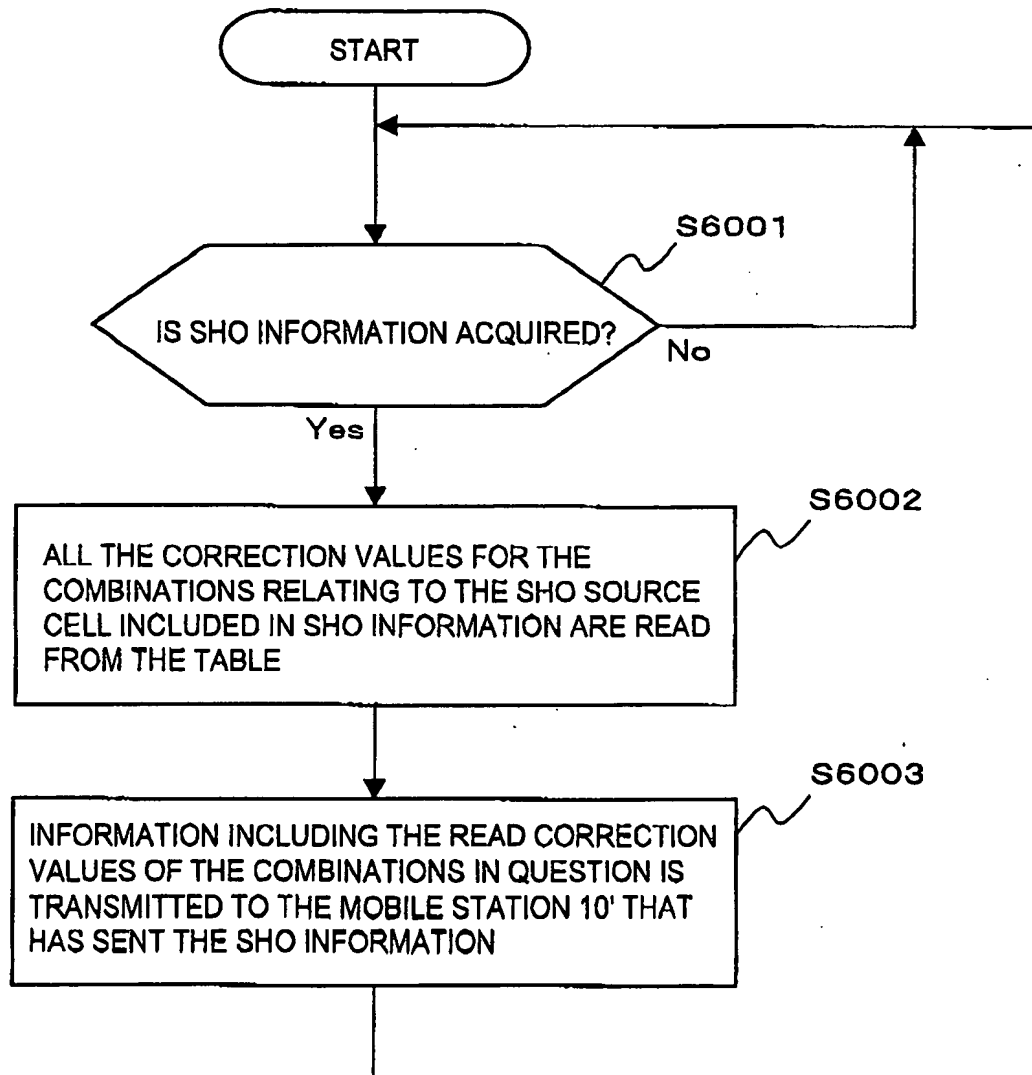


FIG.14

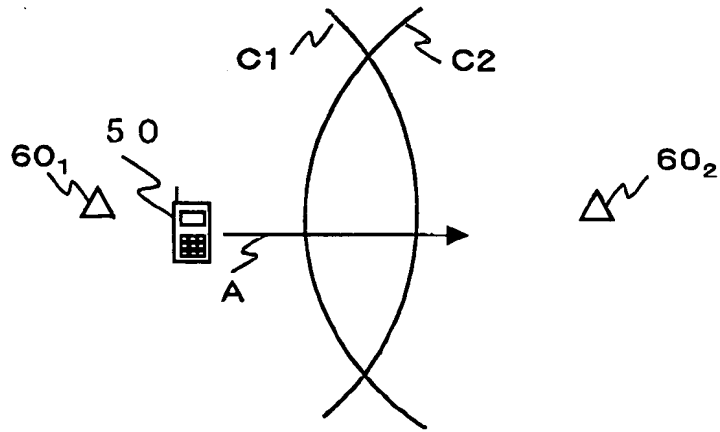


FIG.15

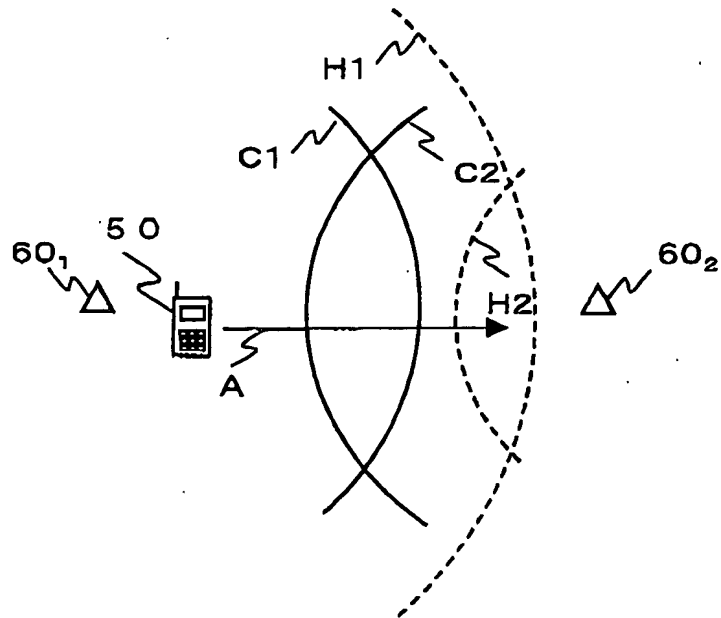
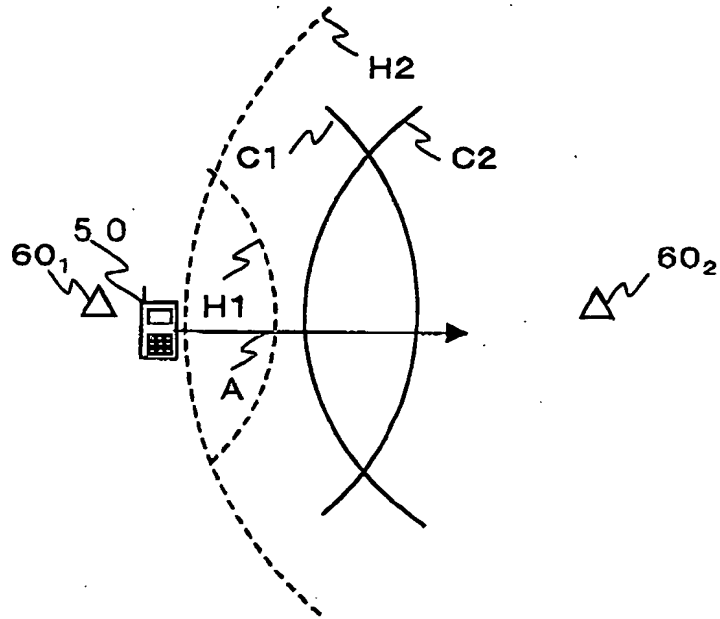


FIG.16



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